



भारतीय विमानपत्तन प्राधिकरण AIRPORTS AUTHORITY OF INDIA

AIRSPACE USE PLAN (AUP), INDIA

(Published for 2025-10-08 by RAMC-Chennai)

NOTAM A3094/25

AUP ID: MM_251008_AUP

- A. VOMF/VECF
- B. 2510080000
- C. 2510082359
- E. AIRSPACE USE PLAN (AUP)

TSA/TRA/AMC-MANAGEABLE AIRSPACE ACT AS FLW :

NR	AIRSPACE ID	TIME FM	TIME TO	LOWER FL	UPPER FL
1	TRA503(A) Pune	0230	1030	FL325	FL460
2	TRA503(A) Pune	1330	1730	FL325	FL460
3	TRA503(B) Pune	0230	1030	FL325	FL460
4	TRA503(B) Pune	1330	1730	FL325	FL460
5	TRA601(A) Panagarh	0234	0920	GND	4000FT
6	TRA601(B) Panagarh	0234	0920	GND	FL105
7	TRA601(C) Panagarh	0234	0920	GND	FL105
8	TRA604 Tezpur	0230	1130	FL130	FL380
9	TRA604 Tezpur	1230	1829	FL130	FL380
10	TRA607(A) Chabua	0130	1630	FL325	FL460
11	TRA607(B) Chabua	0130	1630	FL325	FL460
12	TRA607(C) Chabua	0130	1630	FL325	FL460
13	TRA609(A) Hashimara	0230	1130	FL325	FL500
14	TRA609(A) Hashimara	1300	1700	FL325	FL500
15	TRA609(B) Hashimara	0230	1130	FL325	FL500
16	TRA609(B) Hashimara	1300	1700	FL325	FL500
17	TRA610 Guwahati	0230	1130	FL325	FL500
18	TRA610 Guwahati	1300	1700	FL325	FL500
19	TRA612(A) Tezpur	0230	1130	FL325	FL380
20	TRA612(A) Tezpur	1230	1829	FL325	FL380
21	TRA612(B) Tezpur	0230	1130	FL325	FL380
22	TRA612(B) Tezpur	1230	1829	FL325	FL380
23	TRA612(C) Tezpur	0230	1130	FL325	FL380
24	TRA612(C) Tezpur	1230	1829	FL325	FL380
25	TRA805(A) Vishakhapatnam	0300	1200	FL145	FL230
26	TRA806(A) Cochin	0300	1730	6000 FT AMSL	6000 FT AMSL
27	TRA806(B) Cochin	0300	1730	FL060	FL170
28	TRA806(C) Cochin	0300	1730	FL150	FL170
29	TRA806(D) Cochin	0300	1730	FL060	FL130
30	TRA806(E) Cochin	0300	1730	FL060	FL170
31	TRA806(F) Cochin	0300	1730	FL060	FL130

32	TRA806(G) Cochin	0300	1730	FL060	FL170
33	TRA807(A) Sular	0230	1212	GND	9000FT AMSL
34	TRA807(D) Sular	0630	0829	FL275	FL400
35	TRA808(A) Vishakhapatnam	0100	1700	FL145	FL230
36	TRA808(B) Vishakhapatnam	0100	1700	FL145	FL230
37	TSA602 Dudhkundi	0000	2359	GND	FL215
38	TSA803(A) Vishakhapatnam	0300	1200	MSL	FL230
39	TSA803(B) Vishakhapatnam	0300	1200	MSL	FL145
40	TSA803(C) Vishakhapatnam	0300	1200	MSL	FL230

CONDITIONAL ROUTE (CDR2) AVBL AS FLW :

NR	CDR2 ID	TIME FM	TIME TO	LOWER FL	UPPER FL
1	J1	0000	1830	FL080	FL410
2	J3	0000	0030	FL100	FL250
3	J3	2330	2359	FL100	FL250
4	J4	0000	0030	FL110	FL400
5	J4	0031	1152	FL330	FL400
6	J4	1153	1829	FL270	FL400
7	J4	1830	2359	FL110	FL400
8	J5	0000	0229	FL260	FL410
9	J5	1031	1329	FL260	FL410
10	J5	1731	2359	FL260	FL410
11	J8	1131	1200	FL130	FL380
12	J10	1131	1200	FL130	FL380
13	J11	0200	0229	FL130	FL380
14	J13	0025	0229	FL140	FL400
15	J13	0230	0629	FL280	FL400
16	J13	0830	0905	FL280	FL400
17	J13	1230	1341	FL140	FL400
18	J13	1342	1800	FL280	FL400
19	J14	0101	0229	FL110	FL460
20	J14	0230	0629	FL280	FL460
21	J14	0630	0829	FL410	FL460
22	J14	0830	1212	FL280	FL460
23	J14	1213	1341	FL110	FL460
24	J14	1342	1729	FL280	FL460
25	J15	0000	0229	FL110	FL460
26	J15	0230	0629	FL280	FL460
27	J15	0630	0829	FL410	FL460
28	J15	0830	1212	FL280	FL460
29	J15	1213	1341	FL110	FL460
30	J15	1342	1829	FL280	FL460
31	J15	1830	2359	FL110	FL460
32	J16	0405	0505	FL280	FL400
33	J16	0830	0900	FL280	FL400
34	J16	1200	1212	FL280	FL400
35	J16	1213	1300	FL110	FL400
36	J17	0100	0300	FL110	FL460
37	J17	1305	1830	FL110	FL460
38	J17	2125	2359	FL110	FL460

39	J18	0000	0300	FL110	FL460
40	J18	1130	2359	FL110	FL460
41	J26	0000	0030	FL280	FL400
42	J26	0031	1152	FL330	FL400
43	J26	1153	2359	FL280	FL400
44	J27	0000	0030	FL110	FL400
45	J27	0031	1152	FL330	FL400
46	J27	1153	1829	FL270	FL400
47	J27	1830	2359	FL110	FL400
48	J29	0000	0229	FL150	FL250
49	J29	1031	1329	FL150	FL250
50	J29	1731	2359	FL150	FL250
51	J36	0000	0030	FL110	FL245
52	J36	2330	2359	FL110	FL245
53	J37	0200	0800	FL110	FL280
54	J39	0000	2359	FL170	FL460
55	J41	0100	0229	FL330	FL410
56	J41	1031	1329	FL330	FL410
57	J42	0000	0030	FL110	FL245
58	J42	2330	2359	FL110	FL245
59	J44	0000	0159	FL110	FL210
60	J44	1105	1830	FL110	FL210
61	J45	0000	0030	FL110	FL400
62	J45	0031	1152	FL330	FL400
63	J45	1153	1829	FL270	FL400
64	J45	1830	2359	FL110	FL400
65	J46	0000	0030	FL110	FL400
66	J46	0031	1152	FL330	FL400
67	J46	1153	1829	FL270	FL400
68	J46	1830	2359	FL110	FL400
69	J47	0100	1300	FL170	FL410
70	J48	0400	0930	FL110	FL410
71	J56	0000	2359	FL080	FL250
72	J57	0200	0229	FL080	FL250
73	J57	0230	1530	FL220	FL250
74	J59	0200	1530	FL110	FL410
75	J63	0000	0030	FL110	FL410
76	J63	0031	1229	FL255	FL410
77	J63	1230	2359	FL110	FL410
78	J64	1230	1329	FL150	FL410
79	J65	0000	0229	FL230	FL410
80	J65	1031	1329	FL230	FL410
81	J65	1731	2359	FL230	FL410
82	J66	0000	2359	FL110	FL250
83	J67	0000	2359	FL110	FL255
84	J71	0200	2000	FL330	FL460
85	J73	0100	1300	FL330	FL410
86	J75	0000	0030	FL110	FL400
87	J75	0031	1152	FL330	FL400
88	J75	1153	1829	FL270	FL400

89	J75	1830	2359	FL110	FL400
90	J82	0000	2359	FL330	FL400
91	J83	0200	1900	FL110	FL400
92	J89	0000	0030	FL110	FL245
93	J89	1230	2359	FL110	FL245
94	J92	0200	0229	FL110	FL380
95	J92	0230	1400	FL220	FL380
96	J93	0000	0030	FL150	FL460
97	J93	1230	1329	FL150	FL460
98	J93	1731	2359	FL150	FL460
99	J95	0000	0159	FL110	FL460
100	J95	0200	0300	FL255	FL460
101	J95	1130	2359	FL110	FL460
102	J96	0000	0300	FL110	FL250
103	J96	1130	2359	FL110	FL250
104	J97	0000	0030	FL080	FL245
105	J97	1230	2359	FL080	FL245
106	J98	0000	0124	FL160	FL280
107	J98	1137	1321	FL220	FL280
108	J98	1731	2359	FL250	FL280
109	J104	0000	0229	FL110	FL380
110	J104	1031	1329	FL110	FL380
111	J104	1731	2359	FL110	FL380
112	J107	0000	0030	FL110	FL255
113	J107	2330	2359	FL110	FL255
114	J116	0000	0229	FL080	FL250
115	J116	1031	1329	FL080	FL250
116	J116	1731	2359	FL080	FL250
117	Z2	0030	1810	FL330	FL400
118	Z5	0000	0229	FL290	FL410
119	Z5	1031	1329	FL290	FL410
120	Z5	1731	2359	FL290	FL410
121	Z12	0000	2359	FL330	FL400
122	Z13	0000	0229	FL110	FL410
123	Z13	0230	1630	FL220	FL410
124	Z13	1631	2359	FL110	FL410
125	Z14	0000	2359	FL330	FL400

NOTE: AIRSPACE USERS AND ATC UNITS ARE REQUIRED TO ENSURE THAT AIRSPACE ACTIVITIES ARE NOT
CONFLICTING WITH OTHER NOTAMS FOR AIRSPACE CLOSURES.

F) SFC

G) FL500